

PI 549509 to 549510-continued

PI 549510 **origin:** United States. **origin institute:** Ben Fish & Son.
cultivar: MENDOZA. **other id:** PVP 7200055. **source:**
Certificate in force. **group:** PVPO. Annual. Cultivar.
Seed.

PI 549511. *Phaseolus lunatus* L. FABACEAE Lima bean

Donated by: Ben Fish & Son, United States. Received 1977.

origin: United States. **origin institute:** Ben Fish & Son.
cultivar: C-ELITE. **other id:** PVP 7605001. **source:**
Certificate in force. **group:** PVPO. Annual. Cultivar.
Seed.

PI 549512. *Phaseolus lunatus* L. FABACEAE Lima bean

Donated by: L.D. Maffei Seed Co., Inc., United States. Received
1978.

origin: United States. **origin institute:** L.D. Maffei
Seed Co., Inc.. **cultivar:** MAFFEI 76. **other id:** PVP
7700005. **source:** Certificate in force. **group:** PVPO.
Annual. Cultivar. Seed.

PI 549513 to 549514. *Phaseolus lunatus* L. FABACEAE Lima bean

Donated by: Delaware Agr. Exp. Sta., Delaware, United States.
Received 1979.

PI 549513 **origin:** United States. **cultivar:** C-171. **pedigree:** PI
195342/US 1068, F2. **other id:** GP-15. **source:** Crop Sci.
19(3):419 1979. **group:** CSR-OTHER LEGUMES. **remarks:**
Resistant to downy mildew races A, B and C (caused by
Phytophthora phaseoli). Bush type growth habit. Produces
baby green seed. Produced well in Puerto Rico and in
Delaware. Not completely uniform as to plant size, seed
size and shape. Spotting of seeds from rain less than
other limas. Cotyledons and seed coat green. Annual.
Breeding Material. Seed.

PI 549514 **origin:** United States. **cultivar:** F-169. **pedigree:** From
crosses of Piloy (PI 189403)/Fordhook 242/S400. **other
id:** GP-14. **source:** Crop Sci. 19(3):419 1979. **group:**
CSR-OTHER LEGUMES. **remarks:** Resistant to downy mildew
races A, B and D3 (caused by *Phytophthora phaseoli*).
Fordhook type. Cotyledons and seed coat green. Maintains
high quality for several days. Maturity 73 days. Annual.
Breeding Material. Seed.